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NOTICE OF INTENTIO	ON TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTIO	ON TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING
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Navajo-Gothic Vell No. 1 is located 835 ft. from S line and 2015ft. from W line of sec. 3 E SW Section 33 41S 22E SIM (14 Sec. and Sec. No.) (Twp.) (Range) (Meridian) othic Wildcat San Juan Utah (Field) (County or Subdivision) (State or Territory) he elevation of the derrick floor above sea level is 5016 ft. 5004 G.L. DETAILS OF WORK tate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coming points, and all other important proposed work)	SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF ABANDONMENT. SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF ABANDONMENT. SUPPLEMENTARY WELL HISTORY. Report of Drill Stem Test X C O P Y November 8, 1955 19 Navajo-Gothic SI No. 1 is located 835 ft. from ST. SUBSEQUENT REPORT OF ABANDONMENT. SUBSEQUENT REPORT OF ABANDONMENT. SUPPLEMENTARY WELL HISTORY. Report of Drill Stem Test X C O P Y November 8, 1955 SUBSEQUENT REPORT OF ABANDONMENT. SUPPLEMENTARY WELL HISTORY. Report of Drill Stem Test X C O P Y November 8, 1955 SUBSEQUENT REPORT OF ABANDONMENT. SUPPLEMENTARY WELL HISTORY. Report of Drill Stem Test X C O P Y November 8, 1955 SUBSEQUENT REPORT	NOTICE OF INTENT	TION TO DRILL		SUBSEQUENT REPO	ORT OF WATER SHUT-OFF	
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NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER SHU	JT-0FF	SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO REDRILL OR REP			1
NOTICE OF INTENTION TO SHOOT OR ACIDI		SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER NOTICE OF INTENTION TO ABANDON WELL		Report of Drill Stem Test	x
•	VE BY CHECK MAR	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)	ору
СОРУ			
Manuala California		November 8, 1955	19
Mavajo-Gothic	৪३৫ ৫.৫	189 2015 c . 3ES	33
/ell No is located		from $\{S\}$ line and 2015 ft. from $\{W\}$ line of sec.	
SE SW Section 33	1,1S (Twp.)	22E SIM (Range) (Meridian)	
SE SW Section 33 (4 Sec, and Sec. No.) Sothic Wildcat			
(Field)	San Juan	Ut ah ty or Subdivision) (State or Territory)	
he elevation of the derrick floor	r above sea l	level is <u>5016</u> ft. 500l; G.D.	
	DETA	AILS OF WORK	
State names of and expected depths to objec	tive sands; show s	sizes, weights, and lengths of proposed casings; indicate mudding job	os, cemer
i	tive sands; show s ing points, and all	sizes, weights, and lengths of proposed casings; indicate mudding job ll other important proposed work)	
DST #2 - TD 5573; packers Weak froitial blow died in	s at 55521 n 30 minute ntes. Reco	and 5557! - Tool open 2 hours, shut i es, bypassed tool twice, both times ve vered 100! drilling mud with 16 units	n 30 ry we
DST #2 - TD 5573; packers Weak Enitial blow died in blow that died in 10 mim	s at 55521 n 30 minute ntes. Reco	and 5557! - Tool open 2 hours, shut i es, bypassed tool twice, both times ve vered 100! drilling mud with 16 units	n 30 ry we
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DST #2 - TD 5573; packers Weak Emitial blow died in blow that died in 10 minu 1550 PPM salt. IFP 0#, FF	etive sands; show sing points, and all sat 5552! n 30 minute ntes. Record PP 0#, SIP	aizes, weights, and lengths of proposed casings; indicate mudding job lighter important proposed work) and 5557! - Tool open 2 hours, shut i es, bypassed tool twice, both times ve vered 100! drilling mud with 16 units 0.0%, Hydrostatic 3000%.	n 30 ry we of ge
DST #2 - TD 5573 packers Weak Emitial blow died in blow that died in 10 mim 1550 PPM salt. IFP 0#, FF	etive sands; show sing points, and all sat 5552! n 30 minute ntes. Record PP 0#, SIP	aizes, weights, and lengths of proposed casings; indicate mudding job lighter important proposed work) and 5557! - Tool open 2 hours, shut i es, bypassed tool twice, both times ve vered 100! drilling mud with 16 units 0.0%, Hydrostatic 3000%.	n 30 ry we of ga

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

adian Agency			
Marajo-Tribal			
Allottee			
Lease No. 11-20-403-277			

State

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OTICE OF INTE	NTION TO DRILL		SUBSEQUENT REPOR	T OF WATER S	SHUT-OFF		
OTICE OF INTE	NTION TO CHANGE PLANS		SUBSEQUENT REPOR				
OTICE OF INTE	NTION TO TEST WATER SHUT-	off	SUBSEQUENT REPOR				
OTICE OF INTE	NTION TO REDRILL OR REPAI	R WELL	SUBSEQUENT REPOR				
OTICE OF INTE	NTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPOR	T OF ABANDO	NMENT		
OTICE OF INTE	NTION TO PULL OR ALTER CA	SING	SUPPLEMENTARY WE	LL HISTORY			
OTICE OF INTE	NTION TO ABANDON WELL		Report of D	rill Ste	n Test		_
	(INDICATE ABOVE	BY CHECK MARK NAT	URE OF REPORT, NOTIC	E, OR OTHER	DATA)		(
			November 18,	, 1955			, 19
Havajo	-Gethie		34 1. 1 44	mate c	45 4	•	99
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. Shi Seat		15 22	3 5	SLA			
(% Sec. an	_	(Twp.) (R	lange)	(Meridian)	als:		
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	and the second second	DETAILS	OF WORK	work)			
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Indian Agency				
Allottee				
Lease No. 34-80-603-877				

OTICE OF INTENTION TO DRILL		SUBSEQUENT RE	PORT OF WATER SHUT-OFF	
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TICE OF INTENTION TO TEST Y	VATER SHUT-OFF		PORT OF ALTERING CASING	
TICE OF INTENTION TO REDRI	LL OR REPAIR WELL	SUBSEQUENT RE	PORT OF REDRILLING OR REPA	NR
TICE OF INTENTION TO SHOOT	OR ACIDIZE	SUBSEQUENT RE	PORT OF ABANDONMENT	
TICE OF INTENTION TO PULL O	OR ALTER CASING	SUPPLEMENTARY	WELL HISTORY	
TICE OF INTENTION TO ABAND	OON WELL	hoport of	potting 7" Coming	
(IND	CATE ABOVE BY CHECK MAR	rk nature of report, n	OTICE, OR OTHER DATA)	
		Movember	28, 1955	, 19
Merajo-Cothle		******		·
ll No is	located 535 ft. f	from ${S \choose S}$ line and S	2015 ft. from (W) lin	ne of sec.
SM Section 33	ins.	225	SIA	
(½ Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	
ente MC	San Ja		Viah	
(Field)	(Coun	nty or Subdivision)	(State or Ter	ritory)
te names of and expected depth		AILS OF WORK	500k' G.k. Is of proposed casings; indicate sed work) and cog, set at 1017-2669's Next	mudding jobs, cen 5690
te names of and expected depth in 138 joints, thr 173' H-80 5690'-h0 169'-36', Tep 2h' 1612 56hh', Central 15-60, 5360-75, 0 10 sacks straight 15 AN 11-27-55.	DETA ns to objective sands; show ing points, and al code off \$678', 17', Next like 8-80 \$6'-1' abe liners \$680-562 mented with 20	AILS OF WORK sizes, weights, and length il other important proposed of 7° OD 236	emls cag, set at 1017-2669', Next wide shee at 5690 here 5673-5668', and With 3% gel a	mudding jobs, cen \$690 ' (Botte 1833 ' J-55 ', Float 6 5560-75, dded and b complete
te names of and expected depth in 138 joints, thrown 73' H-80 5690'-kg 69'-36', Tep 2h' 1564 56kk', Control 15-60, 5360-75, O sacks straight 15 AH 11-27-55. 6,k67' - PHTD at	DETA is to objective sands; show ing points, and al eads off \$6781, 171, Next 14481 E-80 361-11 about lineary \$680-562 membed with 20 cament, rotated float \$6441.	AILS OF WORK sizes, weights, and length ill other important propose of 7° OD 236 AO Smith 895 We surface), O 1-5170, Service O sacks of come pipe, returns	emis cag, set at 1017-2669', Next wide shee at 5690 here 5673-5668', and with 3% gel a at all times, jel	5690'(Botto 1833' J-55', Float 0 5560-75, dded and b complete
te names of and expected depth in 138 joints, thrown the 138 joints, thrown the 138 joints, thrown the 138 joints of the	DETA as to objective sands; show ing points, and al cade off \$678's 17's Newt 1hhat 1-80 36'-1' abo lisers \$680-562 commits retated float \$6hh.'.	AILS OF WORK sizes, weights, and length ill other important propose of 7° OD 236 AO Smith 895 We surface), O 1-5170, Service O sacks of come pipe, returns	ical Survey before operations r	5690'(Botte 1833' J-55', Float 0 5500-75, dded and b complete
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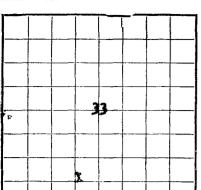
indian Agency
Merajo-Fribal
Allottee
.oase No. 11-20-603-277

SUNDRY	110 II CLD					
OTICE OF INTENTION TO DRILL		SUBSEO	IFNT REPORT	OF WATER SHUT-	OFF	
OTICE OF INTENTION TO CHANGE		1 1		OF SHOOTING OR		1
OTICE OF INTENTION TO TEST W	TER SHUT-OFF	1 1		OF ALTERING CAS		
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TICE OF INTENTION TO SHOOT	OR ACIDIZE	SUBSEQ	JENT REPORT	OF ABANDONMEN	IT	
TICE OF INTENTION TO PULL OF	R ALTER CASING	SUPPLE	IENTARY WELL	HISTORY		
OTICE OF INTENTION TO ABANDO	N WELL	_ #				
(INDIC	ATE ABOVE BY CHECK MA	ARK NATURE OF RE	PORT, NOTICE,	OR OTHER DATA)	
		Decem	ber 19,	1955		, 19
5W Section 33	ocated 835 ft.	22E	S	ilm .	W line of	sec. 33
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this WC	Ban Ju			Vtah	te or Territory)	
	k floor above sea	TAILS OF W	ORK	roposed casings; i	•	ng jobs, cemer
he elevation of the derric	DET to objective sands; shoring points, and	CAILS OF Wasses, weights, and all other important	ORK ad lengths of practice proposed wo	roposed casings; i ork) Leat 5644	indicate muddi	
tate names of and expected depths To spot 30 sacks to locate free p	DET to objective sands; showing points, and as follows: Toesment from 5 paint of 7° Cos	PAILS OF Wasses, weights, as all other important to 54671, 15601 to 54	ORK ad lengths of pr at proposed wo BTD at 1 70'- To hot eff	roposed casings; i cleat 56hh Fun Homos and pull	indicate muddi † 8 Leo poi 2g Ruch †	int indic ?" Casing
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to plug and abandon To spot 30 sacks to locate free p as possible (Est	DET to objective sands; shoring points, and as follows: T coment from 5 pint of 7" Cas 2700 to 2800') coment 1420'	TAILS OF Wasizes, weights, and all other important to the state of the	ORK ad lengths of part proposed wo BTD at 1 70' To inot off 30 sack and 20 sa	roposed casings; iork) Cleat Sohk Fun Homoe and pull of comm	indicate muddi free per as much i as on sta t in top	int indic ?" Gasing ab of ?", of surfi
to plug and abandon to spot 30 sacks to locate free p as possible (Est to spot 50 sacks	DET to objective sands; shoring points, and as follows: T coment from 5 pint of 7" Cas 2700 to 2800') coment 1420'	TAILS OF Wasizes, weights, and all other important to the state of the	ORK ad lengths of part proposed wo BTD at 1 70' To inot off 30 sack and 20 sa	roposed casings; iork) Cleat Sohk Fun Homoe and pull of comm	indicate muddi free per as much i as on str t in top	int indic ?" Gasing ab of ?", of surfi
to plug and abandon to spot 30 sacks to locate free p as possible (Est to spot 50 sacks	DET to objective sands; shoring points, and as follows: T coment from 5 pint of 7" Cas 2700 to 2800') coment 1420'	TAILS OF Wasizes, weights, and all other important to the state of the	ORK ad lengths of part proposed wo BTD at 1 70' To inot off 30 sack and 20 sa	roposed casings; iork) Cleat Sohk Fun Homoe and pull of comm	indicate muddi free per as much i as on str t in top	int indic ?" Gasing ab of ?", of surfi
to spot 50 sacks to spot 50 sacks	DET to objective sands; shoring points, and as follows: T coment from 5 pint of 7" Cas 2700 to 2800') coment 1420'	TAILS OF Wasizes, weights, and all other important to the state of the	ORK ad lengths of part proposed wo BTD at 1 70' To inot off 30 sack and 20 sa	roposed casings; iork) Cleat Sohk Fun Homoe and pull of comm	indicate muddi free per as much i as on str t in top	int indic ?" Gasing ab of ?", of surfi
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Indian Agency			
Here to Pribel			
Allottee			
Loaso No. 216-20-603-277			

		REPORT	S ON WELL	S
NOTICE OF INTENTION TO DRILL		• •	OF WATER SHUT-OFF	I
NOTICE OF INTENTION TO CHANGE PI		,	OF SHOOTING OR ACIDIZING	i
NOTICE OF INTENTION TO TEST WATE		- ·	OF ALTERING CASING	
NOTICE OF INTENTION TO REDRILL O NOTICE OF INTENTION TO SHOOT OR		•	OF REDRILLING OR REPAIR OF ABANDONMENT	i 🕶
NOTICE OF INTENTION TO PULL OR A			L HISTORY	
NOTICE OF INTENTION TO ABANDON	1 1			·
(INDICATI Navajo-Gothio	E ABOVE BY CHECK MARK NATU			, 19
Vell No is located to the second seco	ated 335 ft. from		ft. from $\{W\}$ line	of sec. 33
(1/4 Sec. and Sec. No.)	(Twp.) (Ran	nge)	(Meridian)	
(Field)	(County or Sub		(State or Territ	
tate names of and expected depths to	objective sands; show sizes, we ing points, and all other i	ights, and lengths of p mportant proposed w	roposed casings; indicate m ork)	udding jobs, cemei
pipe free at 2750', Ram second string sh shot, eaging free at sement on 7" stub at cament in top of sur	follows TD 640? t plug from 5560' rem Hewee string ot, found cellar 2574' pulled 63 2574'. Spotted 56 face caging. Inter hole marker in te	shot at 2750 at 257h', pul joints of each grain comes rvals between	, fired shot-eo lied lh0,000f en ring. Placed 30 rt lh20'-1320' a r plugs filled w	ald not fro eaging fix sacks of ad 20 eacks the drilling
ground level. I understand that this plan of work	must receive approval in writi	ing by the Geological S	Survey before operations ma	y be commenced.
I understand that this plan of work		ing by the Geological S	Survey before operations ma	y be commenced.
I understand that this plan of work Company THE CARTER O	IL COMPANY	ing by the Geological S	·····	
I understand that this plan of work Company THE CARTER O	IL COMPANY	ing by the Geological S	Survey before operations ma COPY (SIGNAL) B.	M. BRADLE



U. S. LAND OFFICE

SERIAL NUMBER 114-20-403-277

LEASE OR PERMIT TO PROSPECT

Lava jo-Cribal

UNITED STATES

DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

LOC		CORRECTE							
				Address	Address Box 521, Vernal, Itah				
Lessor or Tract Swaje-Sotific				Field C	othic Mi	State	Utah		
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Locatio	on835.	ft. $\binom{N}{S}$ of \mathbb{R}	L. Line and	2015t.	E. ofW	Line of Section	n-33	Elevation 5016	
Tł	ne informa	ation given h	nerewith is a	complete	and correct			work done thereon	
so far a	as can be	determined f	rom all avai	lable recor	ds.	COPY (RIGINAL) R	M RDADIFY	
Data	Javen	ry 9, 1956	ζ.	Dig1	10u		,	perintendent	
		• -		- condition	of the well	at above date.	=	************	
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0022			••		SANDS OF			,	
			0.2		note gas by G)	201123			
No. 1,	from		to		No. 4,	from	to		
No. 2,	from		to		No. 5,	from	to	~~~~~~~~~~	
No. 3,	from		to		No. 6,	from	to		
			IM	PORTAN	T WATER	SANDS			
No. 1,	from	12+	to7h	91	No. 3,	from	to		
No. 2,	from		to		No. 4,	from	to		
				CASIN	NG RECOR	D			
Size	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from	Perfora	Purpose	
- Lusing	- -						From-	То-	
01 (100)	20 75 0 0 0 5	or bridges were	pat n'to test	Of MC(64 c	्र हामद् अस्तर	be en dynamite ? renal used, positic	n acareary	et; encling or balling.	
Janie 11	9-14-1	or-(10-40-)-an off 1530- e well,	d 100 Centts. gr wyd s ize e	1671	serve change	Figure state in t made in the casic heen dynamited	ecas and and re, scate fully, give date, sine	end-if-uny casaig-war	
7×1	s 530 c gre	atest moortan	4 T / / T				1	Erod	
711	23/	'ard				HSWE DE		S. SUVERNMENT PRINTING OFFICE	
						NG RECORD	~ * *		
Size casing	Where se	et Num	ber sacks of ceme	ent	Method used	Mud gravity	Amo	ount of mud used	
10=3/1	1366	905			Llibartor				
74	5690	300		1	Lliburto	i			
					ND ADAP			•	
Heavir	ng plug—I	Material		L	ength		Depth set -		
Adente	ora—Mata	rial	:	Si	ize				

68. 66671 97 index Joles 63991 (SEE ATTACHOOK FROM FOR OUR STILL APPRIT AND THET MI.)

Long Tribl

History of Perforating and Testing Navejo-Gothic #1 located in the SE SM of Section 33-418-20E, SUM, Sen Juan County, Utah.

Set 7º Casing @ 56901, comented with 300 sacks coment. Ren temperature survey-top of cenent 13851. Ean 220 the and displaced water with oil. Perforated from 55071-5620: with Lane Wells casing jet shots(& shots per foot) measurement by Lane Wall collar log. Ran Baker full bore retainer on 23" tog, set pedier @ 55701 spetted 500 gallons and acid on bottom, started pumping in 0 10:45 AM 12-2-55, preseure rose to 5000f, 2 1:30 FM had 4 bbls in formation, @ 2 FM raised pressure to 6000f, @ 2:17 FM had 9 more bbls in forestion 0 6000%, formation broke pressure dropped to 3900%, injection rate 3 bbls per minute. Clast pressure 4300% @ 3.3 bbls per minute, Jed complete @ 2:21 PM 12-2-55, displaced acid into formation with 10 bbls oil - acid set on formation I hour, started sumbbing - smabbed 21 bbls load with no fillup - shut down for darkness. Started suchbing & 7:00 AM 12-3-55 - suchbed to bottom @ 11:00 AM - free 11 AM to 11 FM suabbed by bbls salty acid water, subbbed to ? AH 12-4-55 - suabbed a total of 3h bols load oil and 21/2 bbls salty soid water, on acid job had used hy bbls oil & 112 bbls soid - & 9 bbls oil not recovered. 12-5-55 - started to acidize, had 1000 gallons regular acid, 2000 gallons Jal X500 and 230 gallons regular acid pumped in the oby which put 29 bbls acid in formations had 1500# presoure on cog and 5000# on the, pressure increased from 1500# to 2900% on eag before pump could be shut down - opened valve on $10-3/k^{\mu}$ esg & had oil returns, publied the & found packing gone on reverse sub of Ecker tool. Took off preventors a the spool found packing gone between 7" a 10-3/4" casing. Repaired org housing & packing, went in hele with Baker tool, found split in 7" erg 312: from Kelly bushing, out 7" ong off 50" below Kelly bushing, spliced 7" eag, tested with packer @ 60 OK. Ran the with packer set @ 5570' arabbed to 2000' after setting packer and tested @ 1600 pai. casing ON, 12-3-55. - 12-9-55 Shut down till 5 FM wait on swab perts. From 5:30 PM to 6:30 PK (Sabbed 21 bbls oil and 62 bbls acid water - Erca 5 PM 12-10-55 to 7 AM 12-11-55 swebbed 26 bbls salty water no oil or gas - have awabbed a total of th bills oil & 60 bbls water from lower man some since acidizing. Set Lene Wells C.I. plug @ 5570' with 2 gacks dement on top, perforated 5495-5515' and 5523-27' with h shots per fort(2 S Jets & 2 E Cun bullate). Rea tog with top of packer @ 14651, presoned cag for 15 min @ 1500# held OK. Sumbbed 1 hr for 6 bbls load wil leaving 25 bbls load wil to recover. 12-12-55 Swabbad 3 bro recovered 31 bbls oil, swab it has 5 bbls salt water. Equalised prossures, lowered & reset packer 9 55381, leaded the with 34 bbls cill, pressued up the to 3000% held Of for 20 min. Reset packer @ 5465' pressued ong to 1200% OK. Swabbed 1 hr recovered 31 bbla Load oil. Pumped in 500 gal and acid, eaid in the @ 200%, displaced with load oil - Max & Final pressure 3600%, held for 5 min @ 3200% completed @ 7:21 FM 12-12-55, sumbbed 3 hrs recovered 38 bble load oil, seab l he recovered 12 bbls acid water, such 6 hes recovered 🛊 bbl oil & 17g bble calt water w/clight amount of gac, awabbed noon to 1 PM 12-13-55 22 bbls salt water, 1 to 2 PM 2 bbls salt water, 2 to 3 PM 3 bbls salt vator, 3 to 4 PM 2g bble celt water, such 19 hrs for 21 bble selt water & 3/4 bble oil - last 5 hrs @ 1.17 bbls water per bour. 12-14-55 Acidized as follows - 50 gals Fixefrac in @ 4300%, 1000 gals reg acid in @ 4200%, 2000 gals sel 1500 in 0 5000%, 1000 gallons reg acid in @ 5000%, drapped to 4900%, 200 gals Fixafrac bit @ k/CO//.Nox 5200f, 1000 gallons reg acid Nox 5200f - min k200f. 2000 gals Jell. X500 hit 0 h200- Nov h600%, broke to h100%, 1000 gale reg hit at h200% and h200%, flushed with 46 bbls oil in formation; 5 winders standing pressure 4000#, well shut in @ 1000f, packing, ong and the ON. Complete @ 12 noon 12-14-55-have 191 bble acid water & 80 bbls of oil to recover. Let set 2 hrs, blow off pressure in 45 min, recovered let bble cil, symbold for 3:15 PM 12-14 to 7 AM 12-15 recovered 65 bbls oil & 103 bbls acid water. Continued subbing to 12-18 have 15 bbls oil & 20 bbls acid water yot to recover. Palled tog & Baker packer, displaced oil from hole with mad. Plugged and abandon d. (See plugging report)